

IN THE SPECIFICATION

Page 1, lines 14 and 15 have been amended as follows:

The present invention is therefore intended to obviate or at least alleviate the problems encountered in the prior art.

Page 2, line 22 through page 3, line 6 have been amended as follows:

Referring to Figure Figures 3 [-] and 4, the bag 20 defines a space 21 for storing gas and an aperture 22 for passing the gas. Accordingly, the aperture 22 is communicated with the space 21. The bag 20 includes a first layer 23 (“outmost layer”), a second layer 24, a third layer 25 and a fourth layer 26 (“inmost layer”). The first layer 23 is made of polyethylene terephthalate, which is adequately waterproof. The second layer 24 is made of aluminum that provides adequate strength. The third layer 25 is made of polyamide that provides adequate tenacity and absorbs water. The fourth layer 26 is made of polypropylene. The polypropylene does not dissolve in alkane and prevents the second layer 24 made of aluminum from oxygenation.

Page 3, lines 14-22 have been amended as follows:

The connector 40 is located between the inmost layer 26 of the bag 20 and the second end [[32]] of the mouth 30. The connector 40 is made of polyamide. Polyamide and polypropylene can be bounded together tightly when they are subject subjected to heat. Polyamide and polyoxymethylene can be bounded together tightly when they are subject subjected to heat. Hence, the connector 40 forms a good connection between the inmost layer 26 of the bag 20 and the second end of the mouth 30 after they are heat pressed. Furthermore, the ribs 32 enhance the gas-tight connection of the mouth 30 with the connector 40.